

## FIELD INSPECTION

Project Name:	Mountain Valley Pipeline	Inspector:	Matthew Grant	
Inspection Date:	Thursday, September 26, 2019	Project Contact:	Brian Clauto	
Spread: Montgomery Co. AR MN 278.01 MP237.3-235.7	Spread H	Weather (Wet/Dry/Rain):	Dry	

STAGE OF CONSTRUCTION: (Check all that apply)										
	Clearing Rough Grading Trench Exca	Trench Excavation		$\boxtimes$	Pipe Assembly, Testing & Installation					
$\boxtimes$	ackfilling and Grade Restoration Final Grading & Stabilization				$\boxtimes$	Other: winter stabilization				
		Yes	No	N/A						
1	Are controls installed and implemented in accordance with the approved erosion and sediment control plan and stormwater management plans?									
2	Are all control measures properly maintained in effective operating condition in accordance with good engineering practices and, where applicable, manufacturer specifications?									
3	Areas of offsite sediment deposition were observed?									

## Comments:

- Inspected designated streams & wetlands included: W-CD11-UP, S-EF19
- ECD's were in place for active construction and functioning at designated streams.
- St12539+15 SSF requires maintenance
- St12533+62 CFS requires maintenance
- Areas of sediment that have been previously reported include: S-EF19,St12529+64, St12530+21,W-EF5PFO, S-EF20a

Recommend Corrective Action: Maintain and install all controls per the approved plan and specs

## **Deadline:** Within 24hr notification

The recommended corrective action deadline date applies to all conditions noted on this report unless otherwise noted. If listed condition(s) currently constitute non-compliance and/or corrective actions are not completed by the deadline, other enforcement actions may be issued to the entity responsible for ensuring compliance on the above project.

Inspector Signature: \_\_\_\_ Date: 10-9-19



## FIELD INSPECTION PHOTO LOG

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 Fig. 1 Slope leading to AR MN278.01 has been stabilized with matting.



 Fig. 2. St12539+15 SSF has a hole in it and requires maintenance.

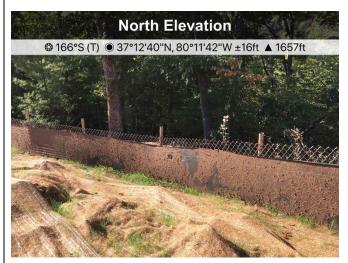


 Fig. 3 St12533+62 CFS has a hole in it and requires maintenance.



Fig. 4 St12496+00 pipe is being rock guarded.

